

ABSTRACT

There are provided a recording liquid that produces high-quality images having a very high image density and water resistance, and can be discharged continuously and stably; a method for manufacturing such a solution; and a method for recording images by the use of such a solution. The recording liquid for ink printers according to the present invention contains a pigment and at least two kinds of fine resin particles, wherein the dispersion polarity of the pigment is the same as the dispersion polarity of each of the two or more kinds of fine resin particles. The method for manufacturing a recording liquid for ink printers has the step of mixing an aqueous dispersion of a pigment, and an aqueous dispersion of the two or more kinds of fine resin particles each having a polarity the same as the polarity of the aqueous dispersion of the pigment. The method for recording images on a recording medium has the step of discharging droplets of the recording liquid from a recording head, wherein the above recording liquid is used as the recording liquid.